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Jonathan M. J. Derry et al.

FILING DATE

May 8, 2001

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(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
CS	6,365,366 B1	4/2/02	Cao			
CS	2002/0034780A1	3/21/02	Meyers et al.			

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FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
CS WO 01/83547	11/8/01	PCT WIPO			
CS WO 01/83554	11/8/01	PCT WIPO			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

CS	Harhaj, E.W. and Sun, S. "IKK γ serves as a docking subunit of the I κ B kinase (IKK) and mediates interaction of IKK with the human T-cell leukemia virus tax protein," <i>J. Biol. Chem.</i> 274(33); 22911-22914, 1999.
	Jin, D. et al., "Role of adapter function in oncoprotein-mediated activation of NF- κ B," <i>J. Biol. Chem.</i> 274(25); 17402-17405, 1999.
	May, M. et al., "Selective inhibition of NF- κ B activation by a peptide that blocks the interaction of NEMO with the I κ B kinase complex," <i>Science</i> 289; 1550-1554, 2000.
	Poyet, J. et al., "Activation of the I κ B kinases by RIP via IKK γ /NEMO-mediated oligomerization," <i>J. Biol. Chem.</i> 275(48); 37966-37977, 2000.
	Tarassishin, L., and Horwitz, M., "Sites on FIP-3 (NEMO/IKK γ) essential for its phosphorylation and NF- κ B modulating activity," <i>Biochem. Biophys. Res. Commun.</i> 285; 555-560, 2001.

DATE CONSIDERED

7/11/03

EXAMINER

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.